ELSEVIER

Biological Psychology 54 (2000) 283

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

Author index

Volume 54 (2000)

Casey, B.J., J.N. Giedd, K.M. Thomas, Structural and functional brain development and its relation to cognitive development **54**, 241
Cycowicz, Y.M., Memory development and event-related brain potentials in children **54**, 145

Friedman, D., Event-related brain potential investigations of memory and aging **54**, 175
Fry, A.F., S. Hale, Relationships among processing speed, working memory, and fluid intelligence in children **54**, 1

Giedd, J.N., see Casey, B.J. **54**, 241
Grady, C.L., Functional brain imaging and age-related changes in cognition **54**, 259

Hale, S., see Fry, A.F. **54**, 1

Kok, A., Age-related changes in involuntary and voluntary attention as reflected in components of the event-related potential (ERP) **54**, 107

Ridderinkhof, K.R., O. Van der Stelt, Attention and selection in the growing child: views derived from developmental psychophysiology **54**, 55

Salthouse, T.A., Aging and measures of processing speed **54**, 35

Thomas, K.M., see Casey, B.J. **54**, 241

Van der Molen, M.W., Developmental changes in inhibitory processing: evidence from psychophysiological measures **54**, 207
Van der Stelt, O., see Ridderinkhof, K.R. **54**, 55

0301-0511/00/$ - see front matter © 2000 Elsevier Science B.V. All rights reserved.
PII: S0301-0511(00)00067-3

ELSEVIER

Biological Psychology 54 (2000) 285

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

Subject index

Volume 54 (2000)

Aging **54**, 35, 107, 259
Attention **54**, 55, 259

Brain development **54**, 241

Children **54**, 1
Cognitive aging **54**, 175
Cognitive ERPs **54**, 175

Development **54**, 55, 207

ERP **54**, 55
Event-related potential **54**, 207
Event-related potentials **54**, 107

Frontal lobes **54**, 259
Heart rate **54**, 207
Human **54**, 259

Inhibition **54**, 207
Intelligence **54**, 1

Magnetic resonance imaging **54**, 241

Memory **54**, 1, 175, 259

Neuroimaging **54**, 241, 259
Novelty P3 **54**, 145

Old/new effect **54**, 145
Orienting **54**, 107

Prefrontal functioning **54**, 241
Psychophysiology **54**, 55

Recognition **54**, 145
Repetition priming **54**, 145

Selection **54**, 55
Selective attention **54**, 107
Source memory **54**, 145
Speed **54**, 35
Supervisory attention **54**, 207

Vision **54**, 259

Working memory **54**, 35

0301-0511/00/$ - see front matter © 2000 Elsevier Science B.V. All rights reserved.
PII: S0301-0511(00)00068-5